

Abstract

A prosthetic attachment locking device includes a body and a locking mechanism. The body has an axial hole that extends between a first surface and a second surface. The locking mechanism has a central axle with a pawl that communicates with the axial hole.

5 The pawl is displaceable to selectively engage with an attachment pin received in the axial hole. The locking mechanism has a one-way clutch and a ratchet. The one-way clutch and the ratchet are formed to receive the central axle and permit one-way rotation of the pawl.

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